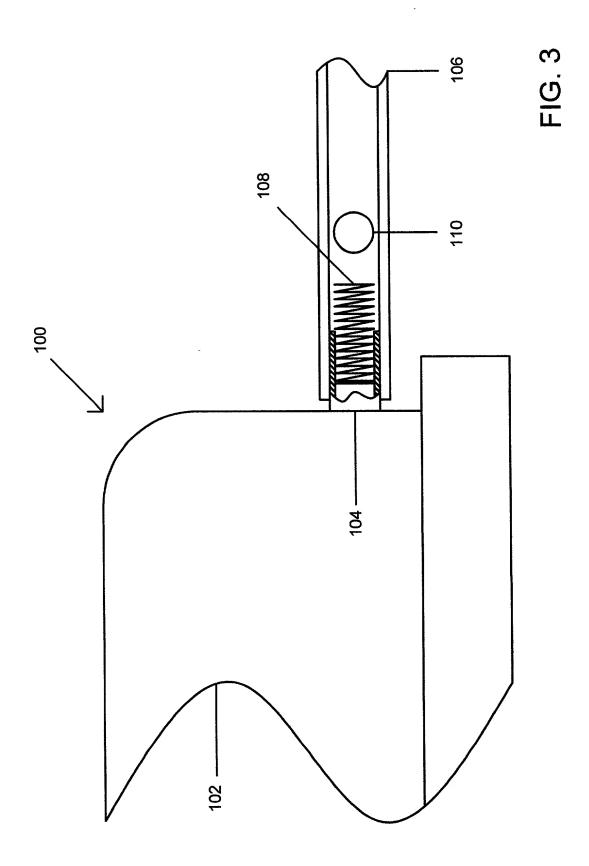


FIG. 2



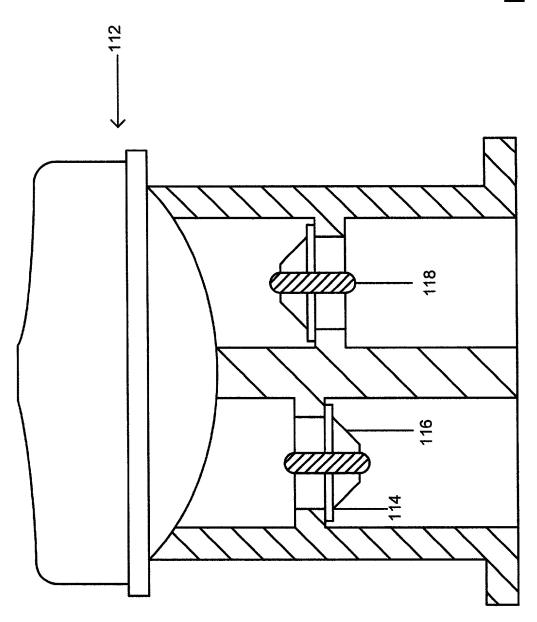
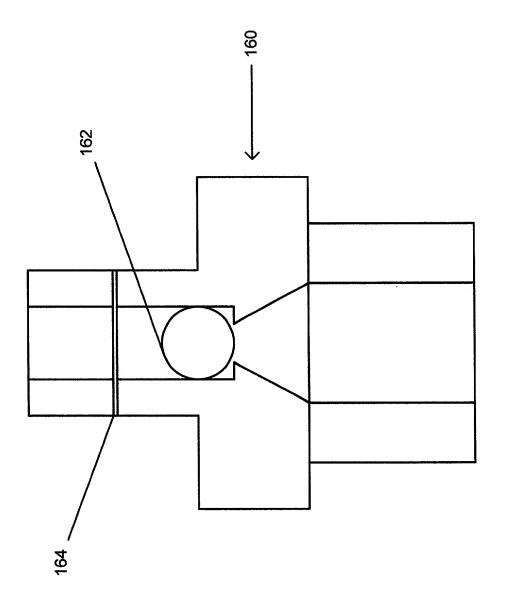


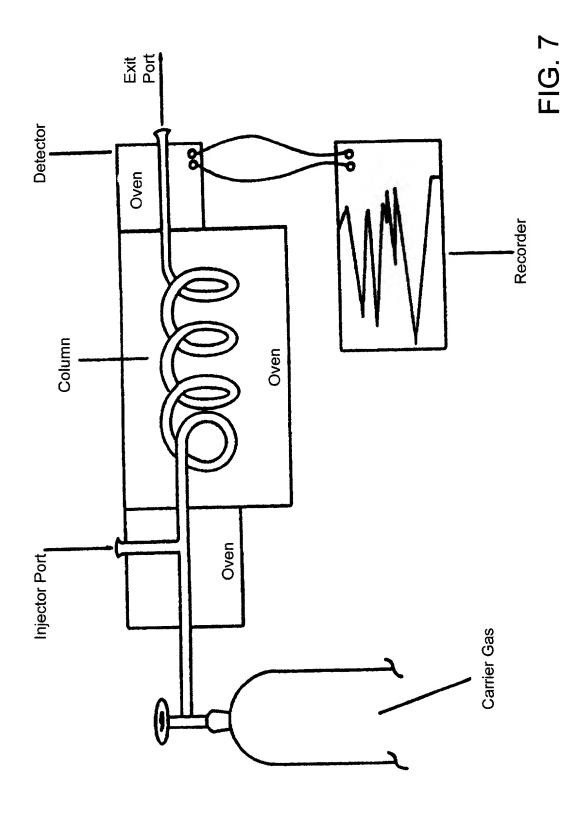
FIG. 4

FIG. 5



04

FIG.6



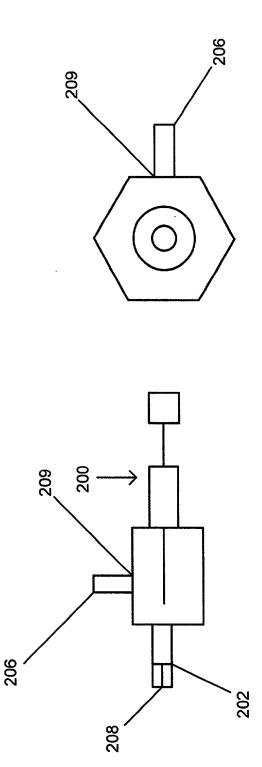


FIG. 9

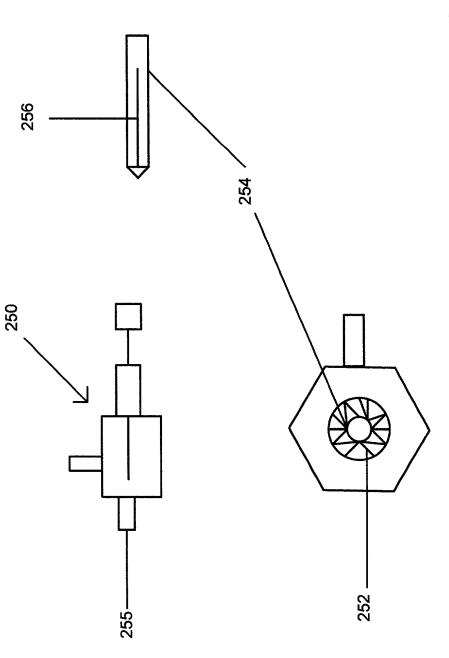
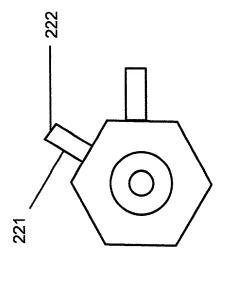
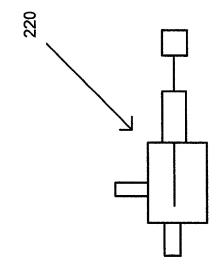
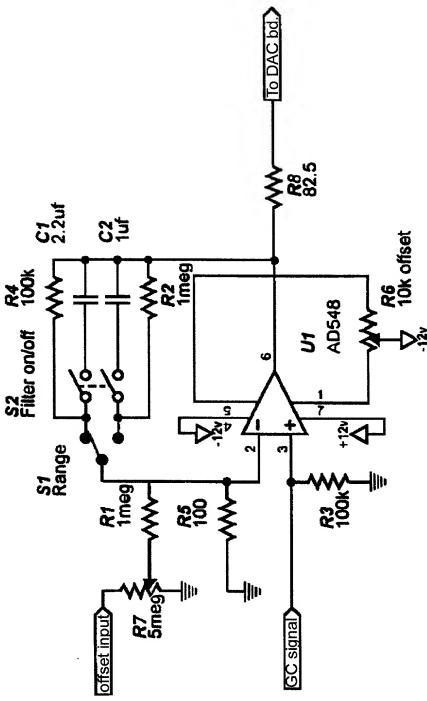


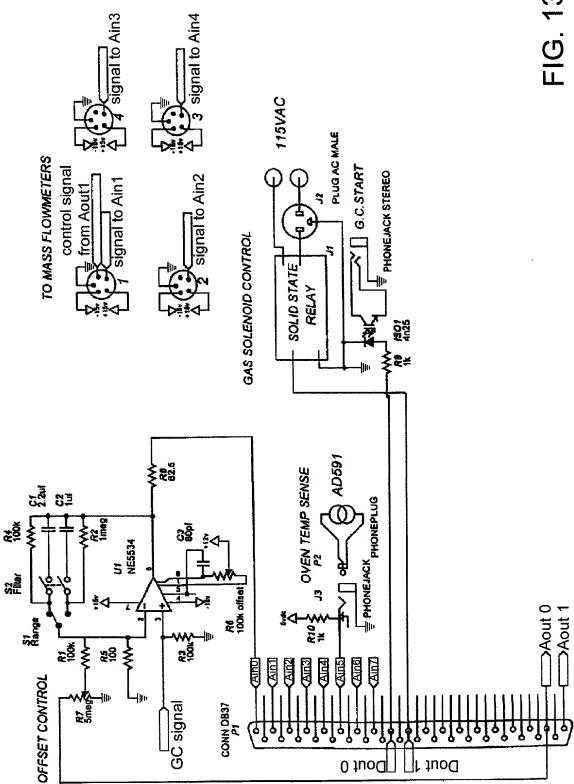
FIG. 10

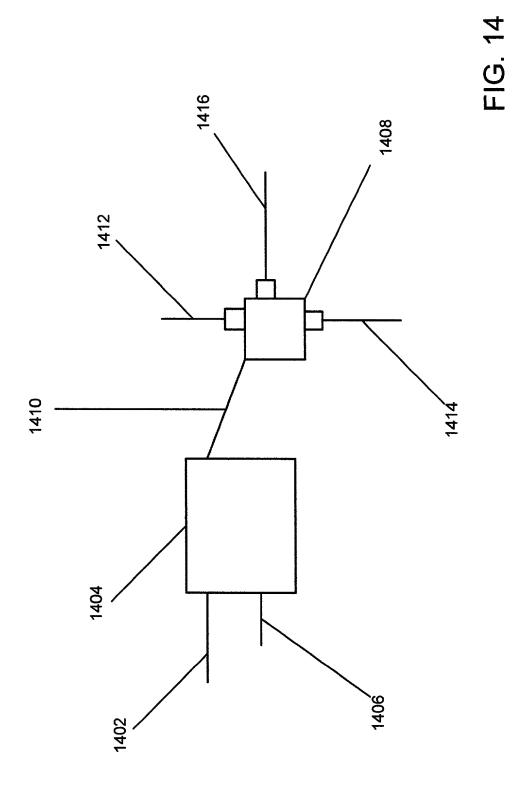


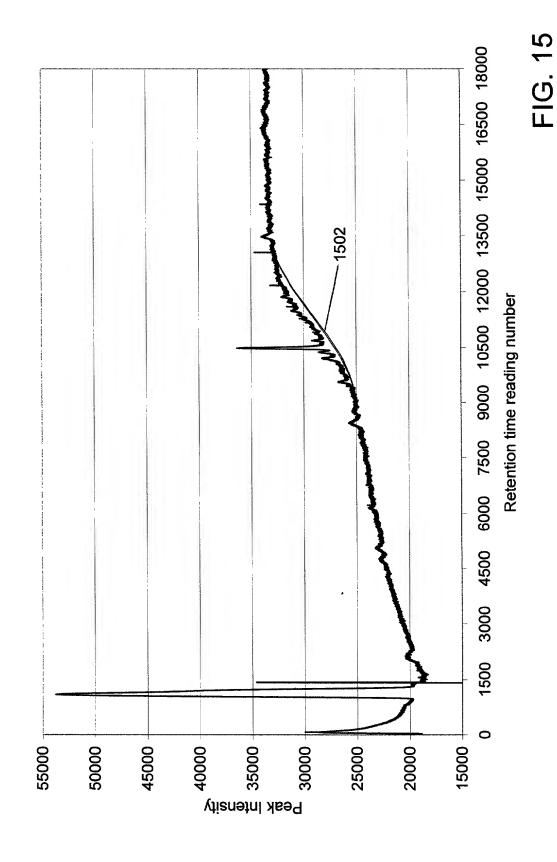












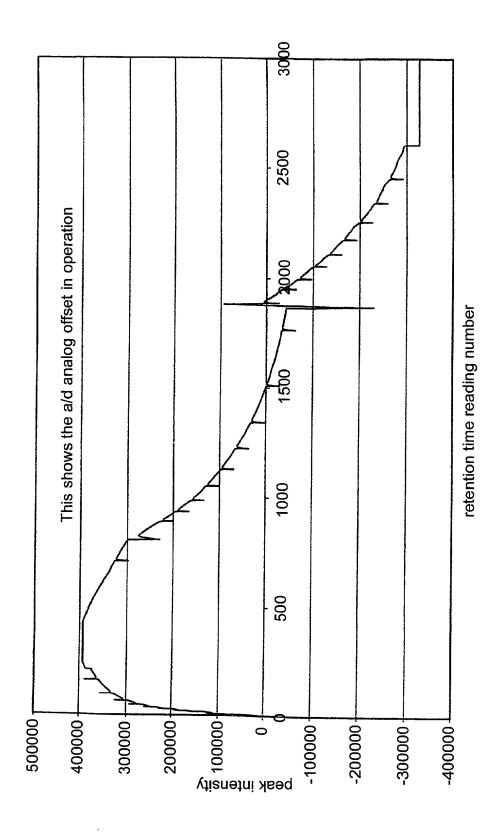
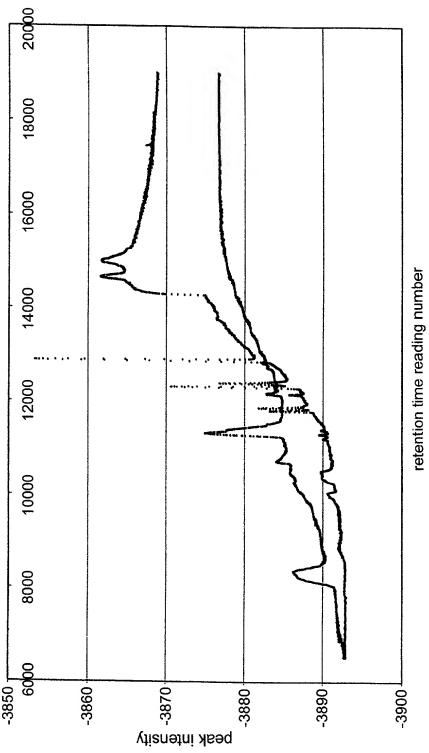


FIG. 16



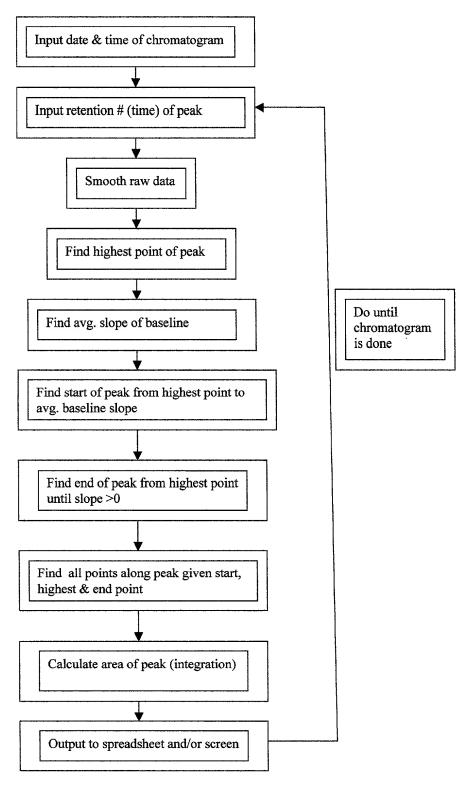
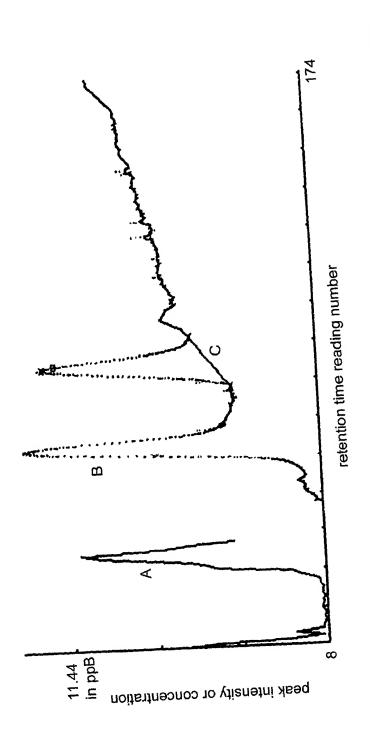
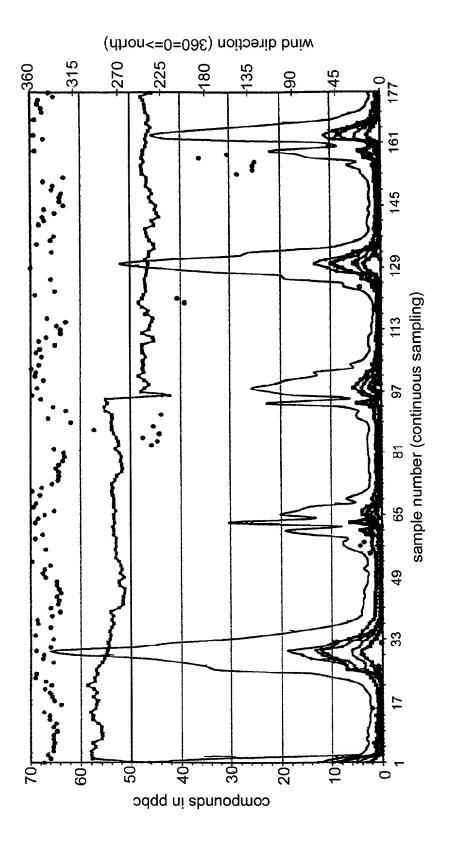
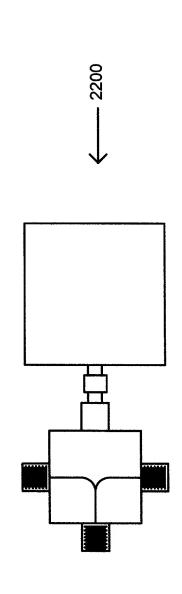


FIG. 19







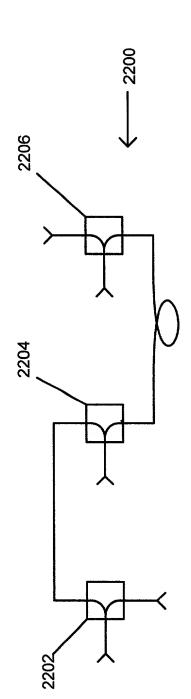


FIG. 22

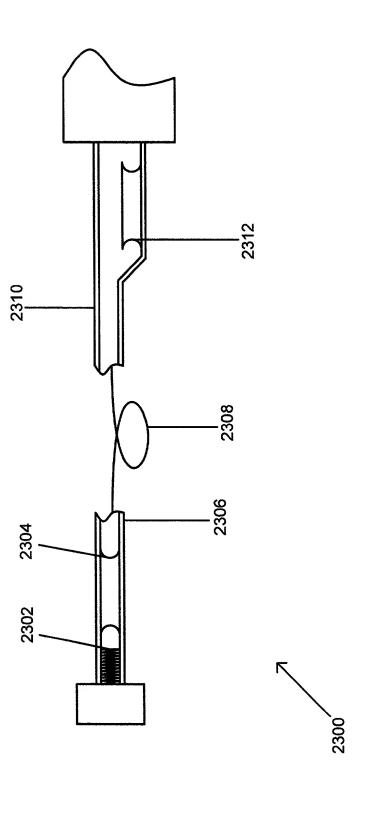
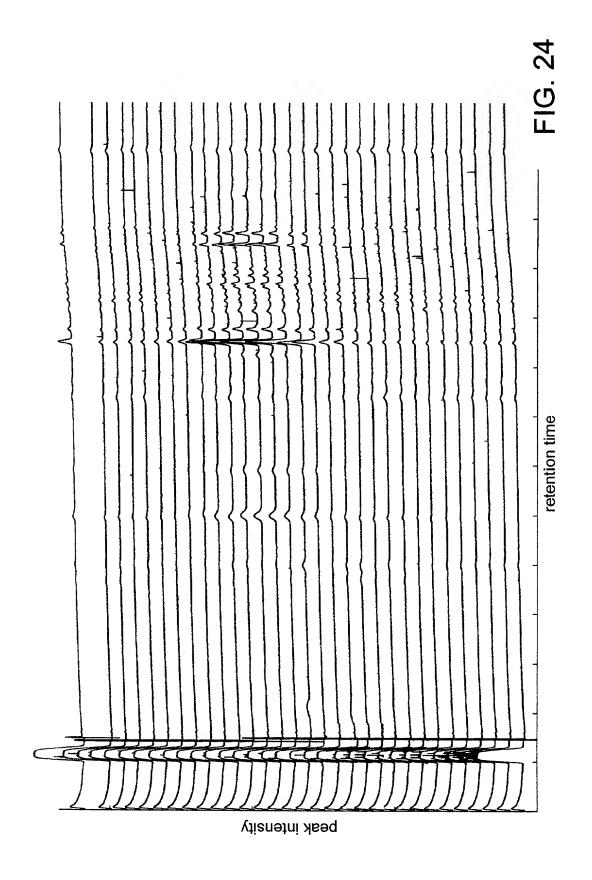


FIG. 23



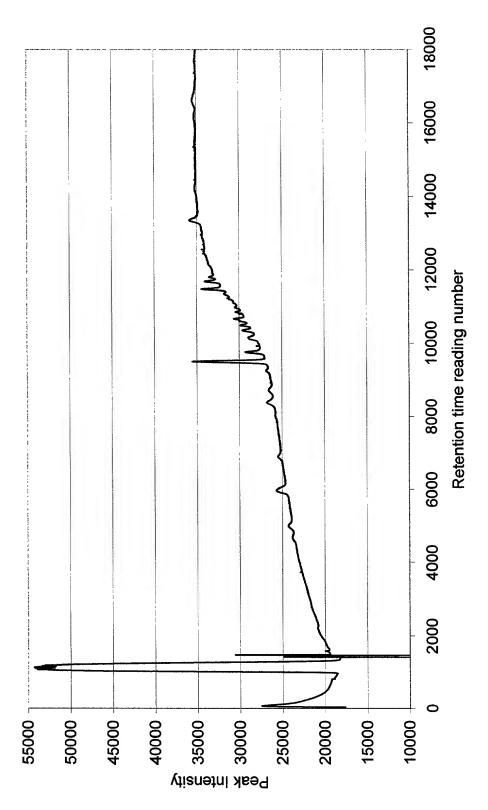


FIG. 25

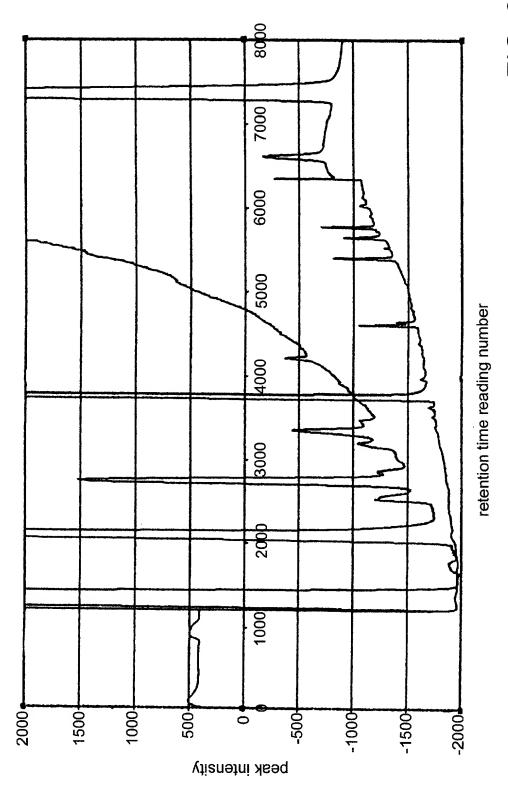
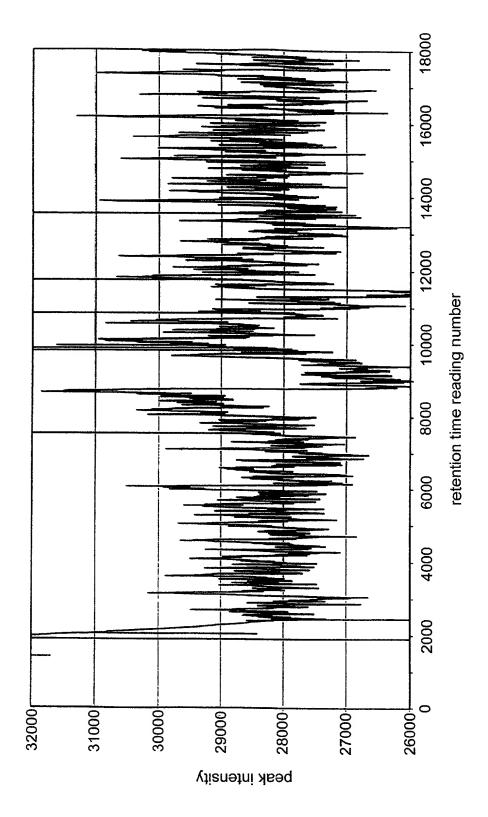
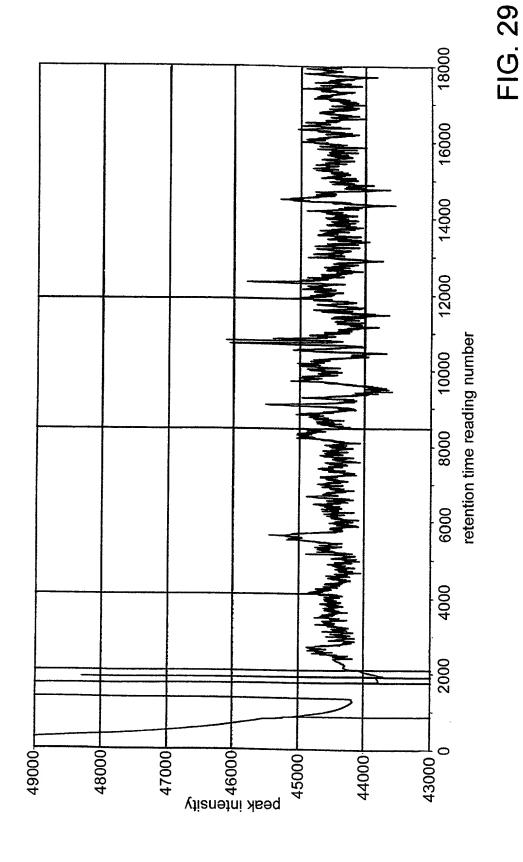


FIG. 27





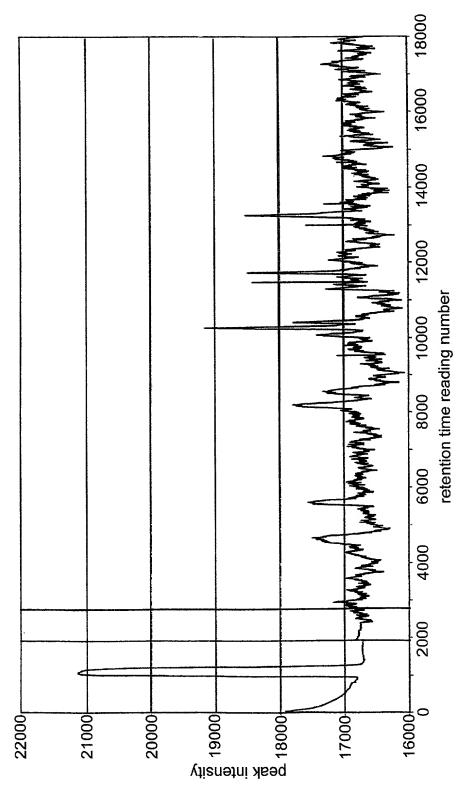
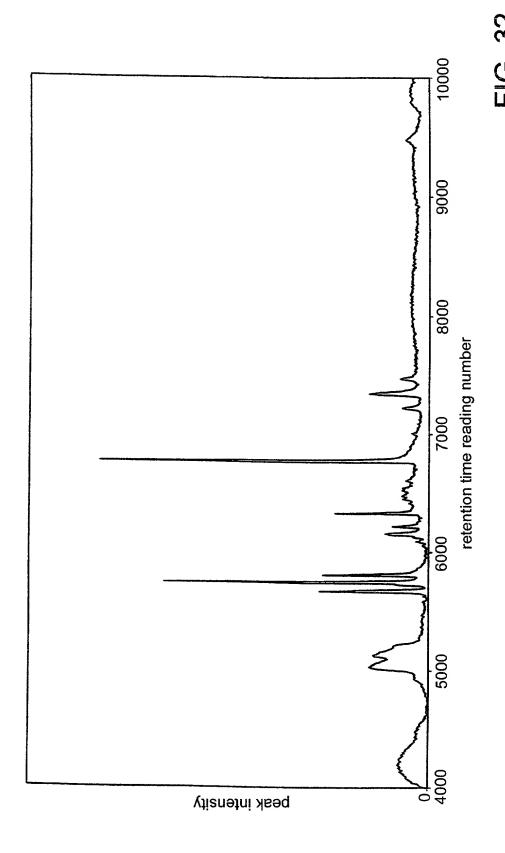
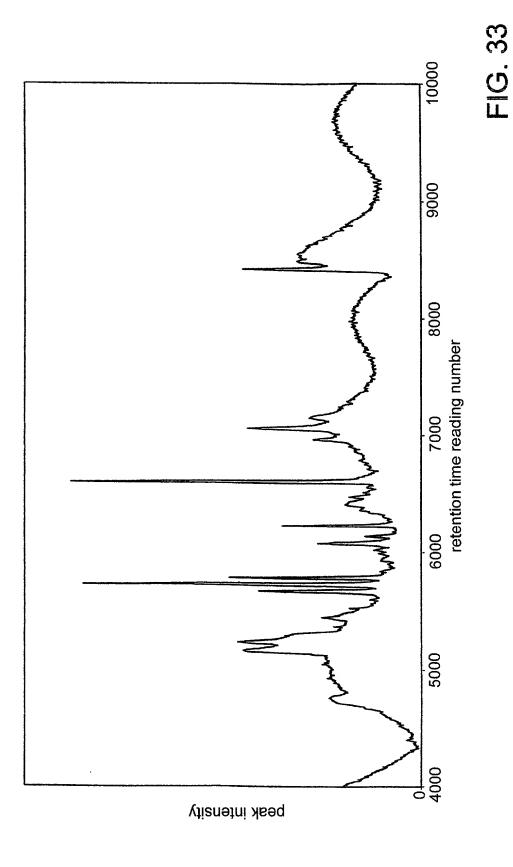
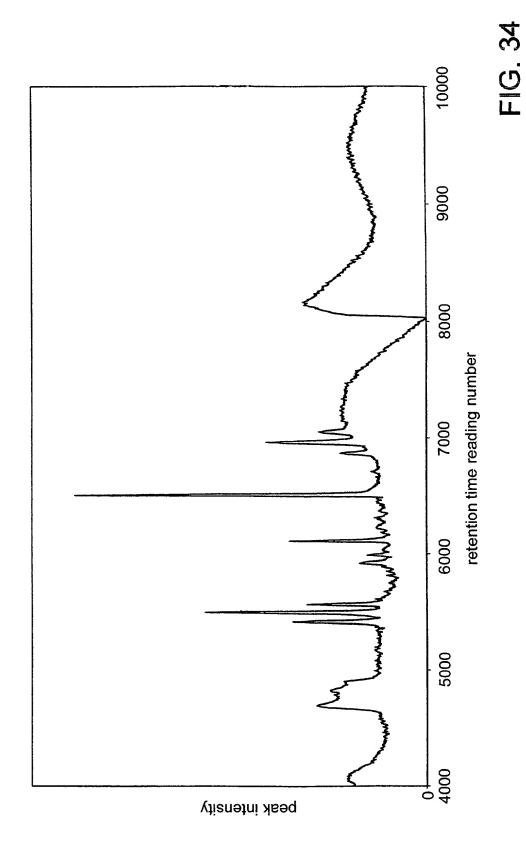
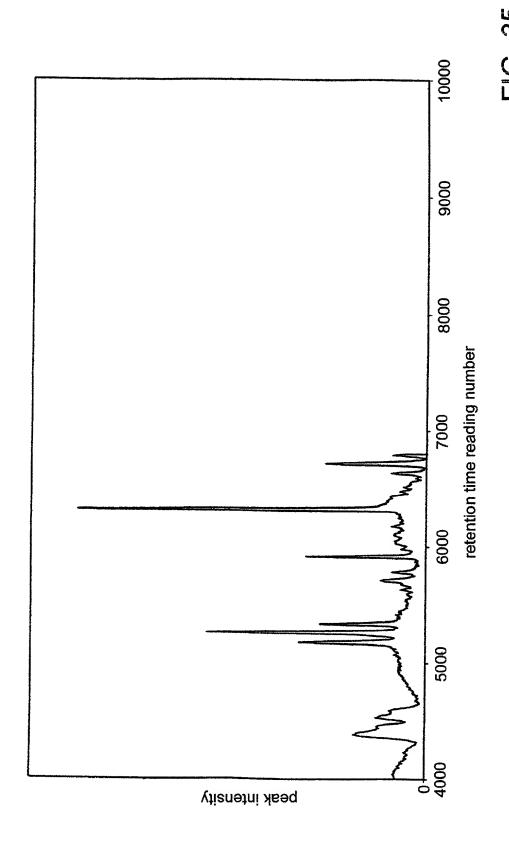


FIG. 31



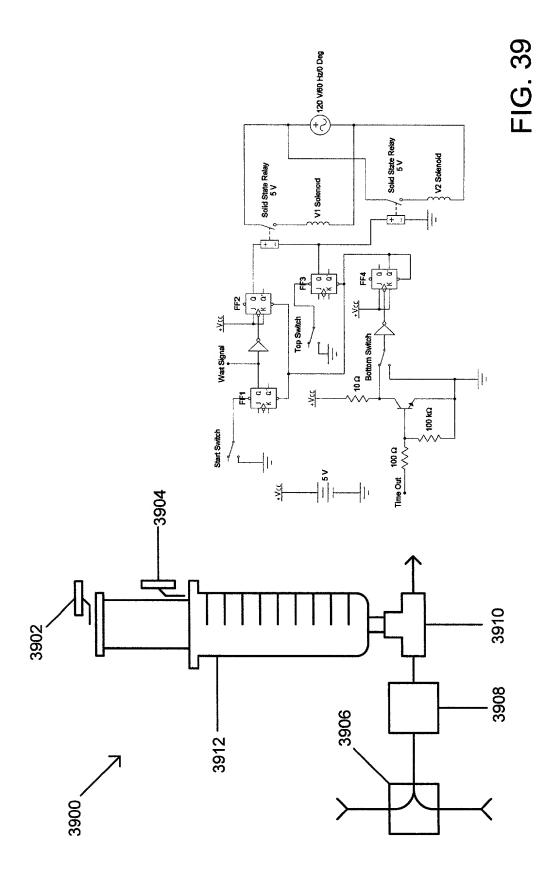


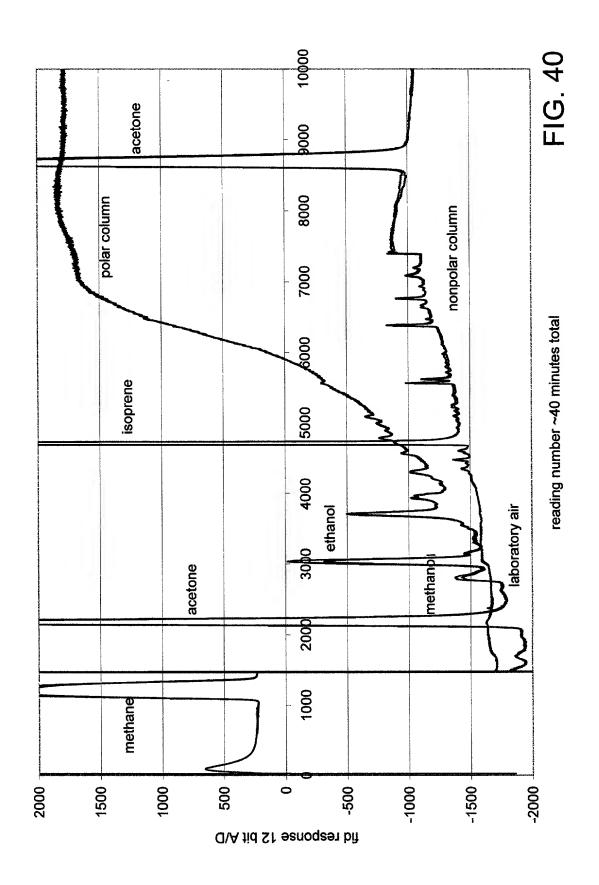


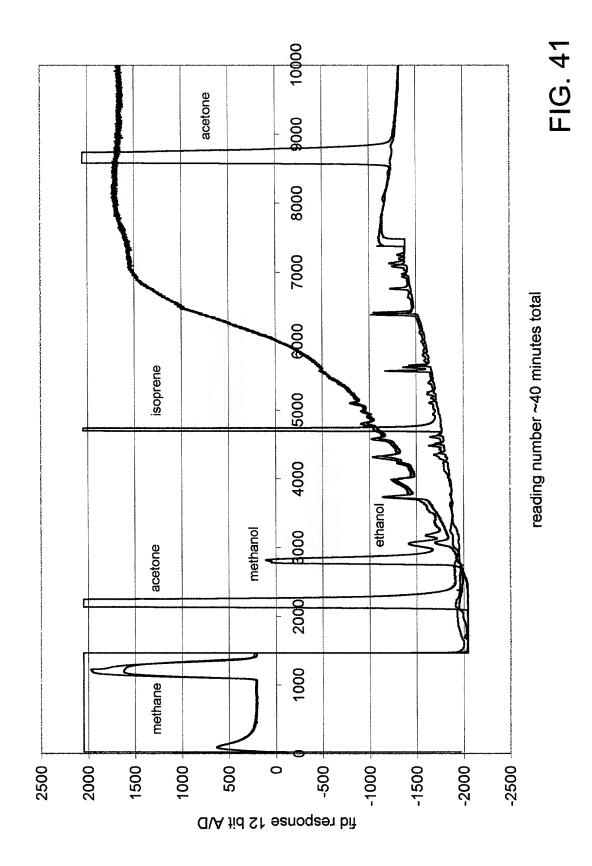


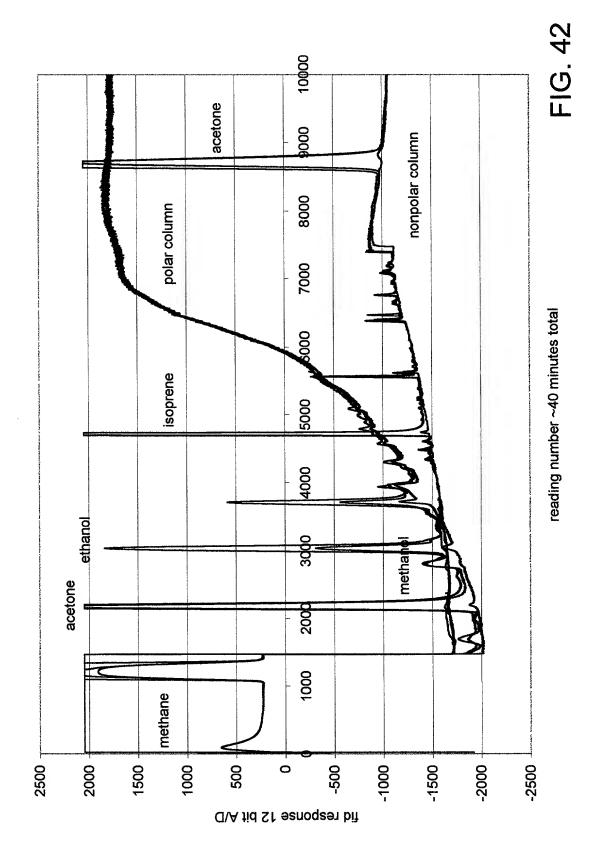
F. I. J. Latter, while Latter with the first with the first with Latter with the first with the

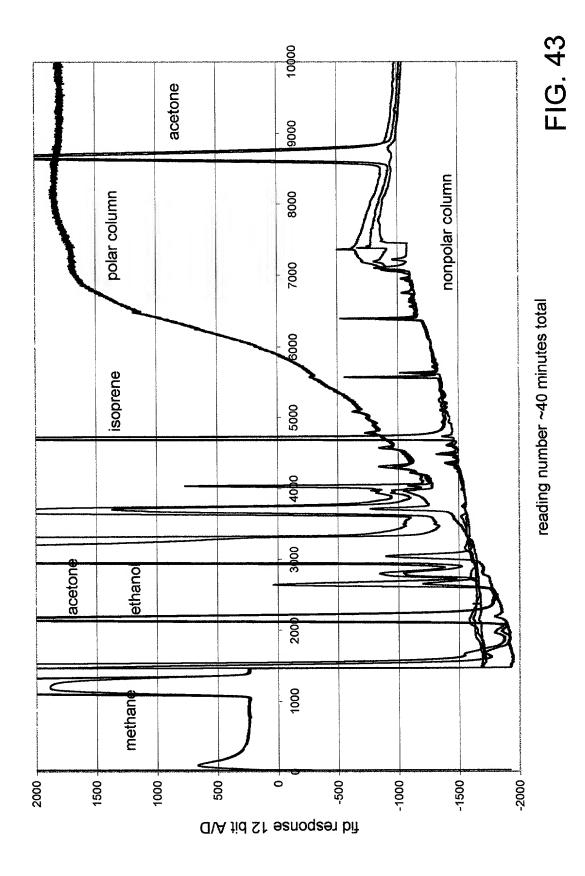
retention time reading number

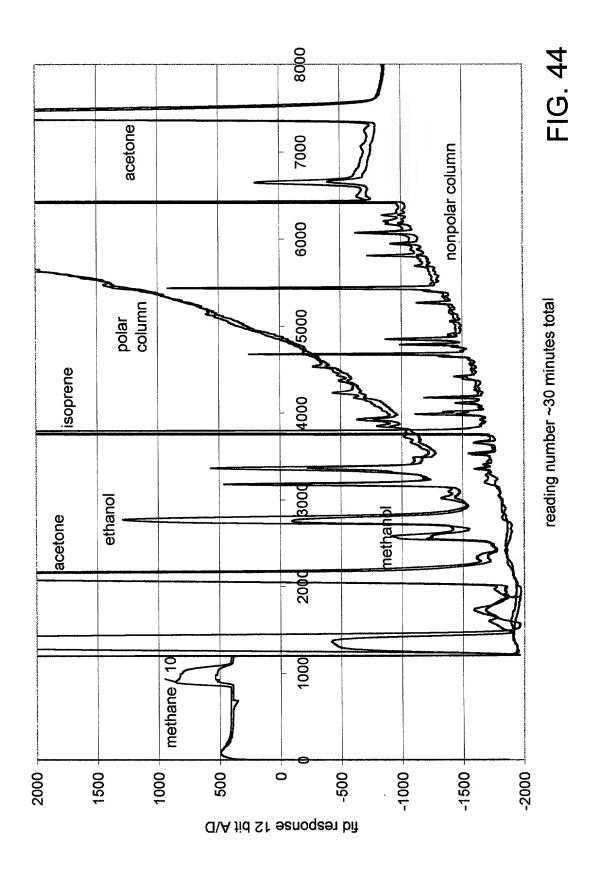












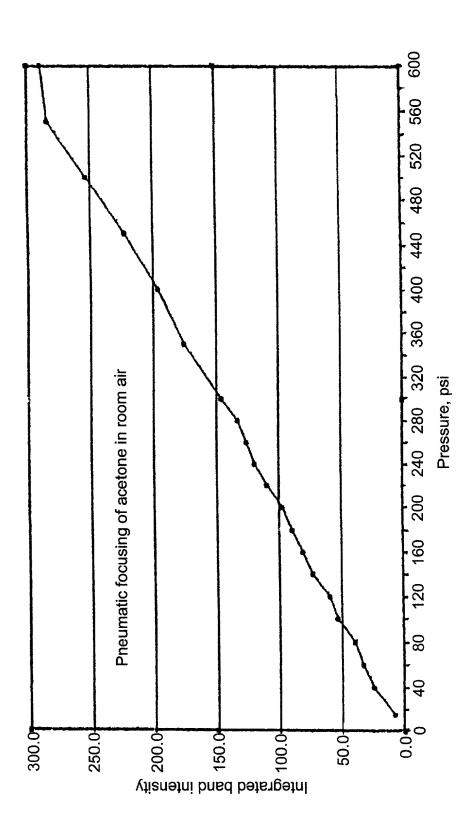


FIG. 48

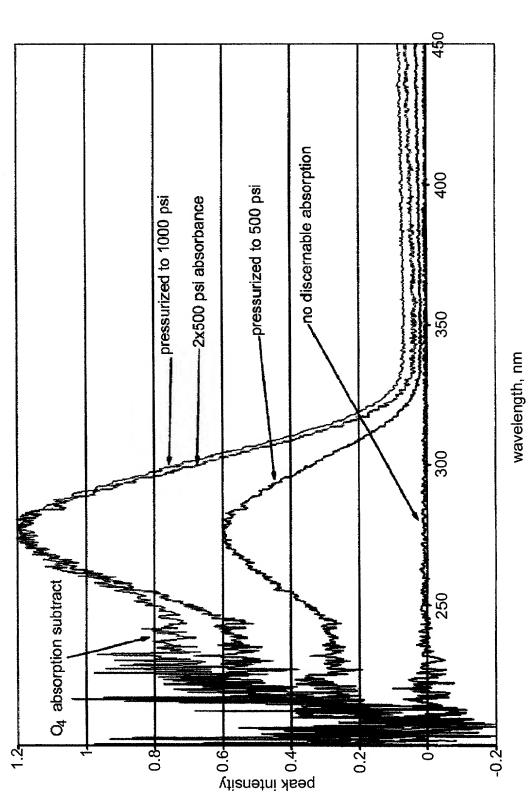
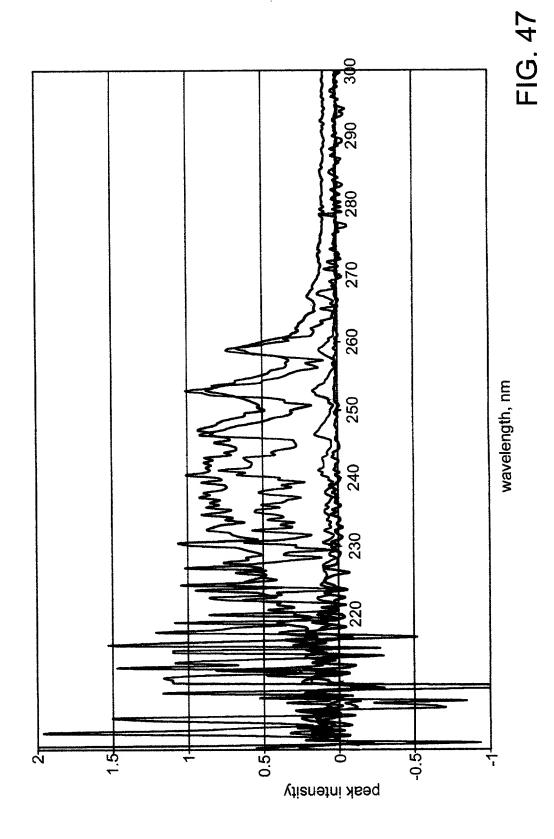
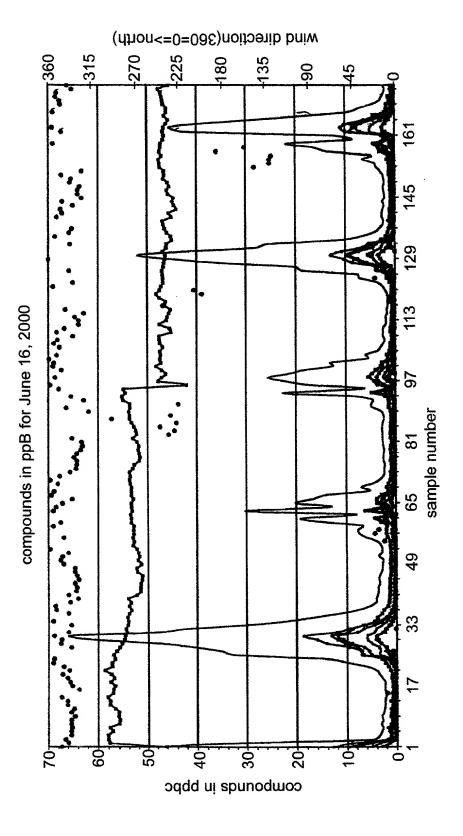


FIG. 46





wavelength, nm

